

# Pickling Bright Annealing Stainless Steel 304 Seamless Pipe 6mm-1219mm

### **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



#### Product Specification

Application:	Petrochemical,Nuclear Power,Solar Power,LNG
• Standard:	ASTM,AISI,DIN,EN,JIS
• Type:	Welded,Seamless
<ul> <li>Welding Line Type:</li> </ul>	ERW
Length:	Customer's Requirement,customized,6 Meters Or Customized
• Shape:	Round Coiling
• Thickness:	1mm-80mm
• Material:	304,316,321,347,duplex,super Duplex
Product Name:	Stainless Steel Pipe,Round 304 Stainless Steel Tube
Outer Diameter:	6mm-1219mm
• Surface:	Pickling,Bright Annealing.
Technique:	Cold Drawn/Drawing
Highlight:	Bright Annealing Stainless Steel 304 Seamless

CHINA

1 ton

bundles

HUACHANG

ABS CCS BV TUV KR

wooden case/wooden frame/waterproof

30days according to quantity

31803 2205 32760

USD3.5~10/KG

L/C, T/T, D/P

2000ton/month

for more products please visit us on dsspipes.com

#### Super Heavy Wall Stainless Steel Seamless Pipe for Industrial About Huachang

Huachang, a know-how manufacturer of stainless steel pipes and tubes, has been providingsuper big outer diameter and super heavy wall pipes to our world-wide customers in multifarious industries since 1998.

Huachang specializes in seamless & welded pipes/tubes in very extensive range of materials including Stainless Steel, Duplex Steel, Nickle Alloys.

Huachang will continue to serve customers and clients with reliable pipes and tubes and contribute to society and develop itself.

#### **Description of Seamless Steel Pipe**



**Specification** 



Dimension Range Seamless pipe/tube O.D:6mm -1219mm W.T:0.5mm-88mm Length:Max 28Meters Welded pipe/tube O.D:168.3mm -3000mm W.T:4mm-80mm Length:Max 18Meters

## Seamless steel pipe application

Huachang has been obtaining the successful experiences and performance in Oil&Gas Industry,Petrochemical Industry, Chemical Industry, Refinery Industry, Off-shore Industry, Ship-construction Industry, Power Generation and Energy Industries,Nuclear PowerIndustries, Engineering& Construction Industries, Pulp & Paper industries, Pharmaceutical & Food Industries,Pressure Vessel Industry, Mechanical Equipment Manufacturing Industry, Aerospace and Military Industries etc, and also serving in many projects in home and abroad for manyyears.

Huachang is active participant in the home and overseas mega Projects, Key cases as below:

--2016, partaked in **PETRONAS** RAPID(Refinery and Petrochemical IntegratedDevelopment) project for 1.28 million Tons ofethylene/Year;

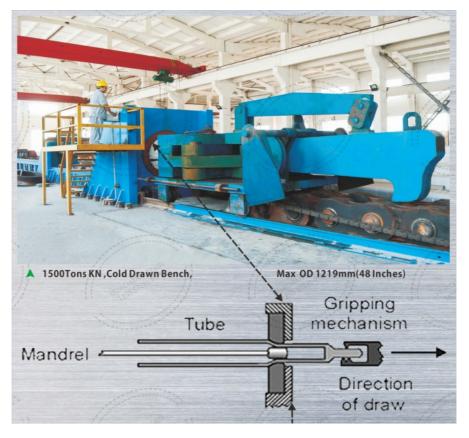
--2018, participated in the ITER (International Thermonuclear Experimental Reactor) Project, Nuclear PowerProject, in South France.

--2018~2019, supplied pipes & tubes to the China largest joint venture refinery projectsino-Kuwait integrated refinery& petrochemical project. Huachang pipes and tubes were used in units and plants such as: Steam cracking unit; High-density polyethylene unit;Catalytic gasoline adsorption desulfurization unit; EVA- Ethylene-Vinyl Acetate copolymer unit; Ethanolamine plant; Waste alkali treatment unit.

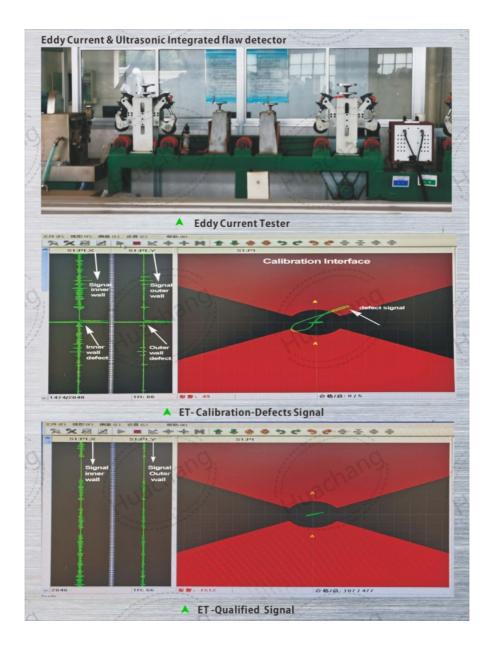
--2017 ~2019, delivered pipes and tubes to the largest China & Korea joint venture SINOPEC-SK, Wuhan,800000T/A Ethylene Project.



Factory production facilities Seamless pipes production



Inspection&Testing Facilities







Certificate



### FAQ

1.Q:Are you a manufacturer? A:Yes.Huachang is a SS pipe manufacturer. 2.Q:What are the advantages of your company? A:(1)We have more than 20 years SS pipe production experience. (2)We are qualified supplier from many large companies such asCNPC,CPCC,CNOOC... (3)We can produce both seamless and weld pipe. (4)Cover wide size range. (5)We have qualification certificates such as:ABS BV DNV CCS KR PED... (6)E-mail:huachang@hcgg.cn

### **W** JIANGYIN HUACHANG STAINLESS STEEL PIPE CO., LTD

**O** 0086-18505103113 Serena@hcgg.cn

e dsspipes.com

No.12 Zhenyang Road, Qingyang Jiangyin, Jiang su China 214401